

Table 1. Average AUC and P-values calculated by Friedman’s and Nemenyi test on Text data sets (Setting: **3 labeled instances**, 50 attributes, Naïve Bayes)

	Sim ple	Ran dom	Entr opy	Co- Style	Un Sup	Self	Ours	Ideal
fbis.wc.arff(111,142)	0.87	0.929	0.93	0.937	0.991	0.995	0.997	0.995
fbis.wc.arff(111,189)	0.964	0.985	0.983	0.939	1	1	0.999	1
fbis.wc.arff(142,189)	0.941	0.93	0.922	0.928	0.974	0.963	0.998	0.973
new3s.wc(111,142)	0.898	0.907	0.926	0.944	0.98	0.996	0.996	0.998
new3s.wc(189,142)	0.872	0.919	0.923	0.906	0.932	0.976	0.992	0.987
new3s.wc(189,301)	0.929	0.787	0.801	0.873	0.938	0.928	0.961	0.957
ohscal.wc(An,Ca)	0.719	0.899	0.889	0.751	0.941	0.961	0.974	0.975
ohscal.wc(An,Dn)	0.772	0.781	0.736	0.768	0.843	0.846	0.943	0.946
ohscal.wc(Ca,Dn)	0.781	0.901	0.879	0.748	0.94	0.936	0.963	0.961
ohscal.wc(Ca,To)	0.718	0.776	0.747	0.699	0.924	0.929	0.958	0.944
units_ACEInhibitors	0.702	0.694	0.704	0.692	0.7	0.741	0.763	0.755
units_ADHD	0.886	0.876	0.921	0.856	0.956	0.939	0.959	0.96
units_AtypicalAntipsychotics	0.633	0.627	0.636	0.622	0.658	0.689	0.663	0.709
units_ProtonPumpInhibitors	0.654	0.672	0.693	0.636	0.701	0.779	0.783	0.786
units_Statins	0.663	0.602	0.643	0.73	0.654	0.672	0.728	0.802
Average	0.8	0.819	0.822	0.802	0.875	0.89	0.912	0.917
Methods	P-value			Methods	P-value			
Ours - Co-Style	5.821481e-06			Ours - Ideal	0.9916245971			
Ours - Entropy	4.805973e-03			Ours - Self	0.0249834276			
Ours - Random	1.381133e-03			Ours - UnSup	0.0008691466			
Ours - Simple	7.303006e-05			Self - Ideal	0.0103920166			
Entropy - Co-Style	5.617145e-01			UnSup - Ideal	0.0002028328			
Random - Co-Style	7.771378e-01			UnSup - Self	0.7433663827			

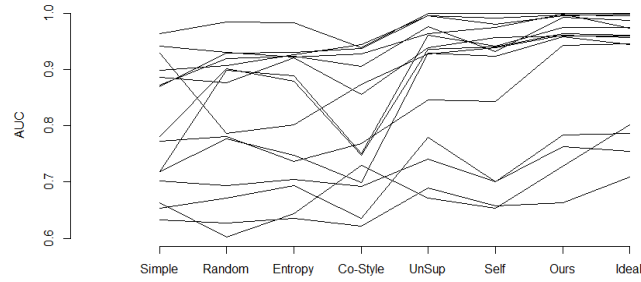


Table 2. Average AUC and P-values calculated by Friedman’s and Nemenyi test on Text(**Benchmark Setting:** 5 labeled instances, 50 attributes, Naïve B)

	Sim	Ran	Entr	Co-	Un			
	ple	dom	opy	Style	Sup	Self	Ours	Ideal
fbis.wc.arff(111,142)	0.962	0.921	0.931	0.918	0.991	0.993	0.993	0.995
fbis.wc.arff(111,189)	0.991	0.994	0.992	0.992	0.997	1	1	1
fbis.wc.arff(142,189)	0.965	0.932	0.91	0.933	0.979	0.966	0.997	0.973
new3s.wc(111,142)	0.961	0.93	0.928	0.94	0.993	0.995	0.994	0.998
new3s.wc(189,142)	0.907	0.935	0.923	0.893	0.979	0.975	0.994	0.987
new3s.wc(189,301)	0.931	0.8	0.828	0.894	0.941	0.851	0.969	0.957
ohscal.wc(An,Ca)	0.864	0.924	0.925	0.809	0.962	0.962	0.974	0.975
ohscal.wc(An,Dn)	0.862	0.812	0.831	0.773	0.92	0.917	0.946	0.946
ohscal.wc(Ca,Dn)	0.896	0.881	0.903	0.849	0.965	0.944	0.966	0.961
ohscal.wc(Ca,To)	0.859	0.824	0.791	0.837	0.935	0.925	0.955	0.944
units_ACEInhibitors	0.706	0.696	0.69	0.69	0.723	0.741	0.754	0.755
units_ADHD	0.953	0.92	0.92	0.921	0.958	0.935	0.96	0.96
units_AtypicalAntipsychotics	0.598	0.633	0.625	0.603	0.631	0.657	0.68	0.709
units_ProtonPumpInhibitors	0.704	0.713	0.72	0.629	0.647	0.784	0.776	0.786
units.Statins	0.65	0.656	0.645	0.622	0.63	0.671	0.621	0.802
Average	0.854	0.838	0.837	0.82	0.883	0.888	0.912	0.917

Methods	P-value	Methods	P-value
Ours - Co-Style	8.691290e-06	Ours - Ideal	0.914155300
Ours - Entropy	9.753817e-04	Ours - Self	0.023989818
Ours - Random	3.643670e-03	Ours - UnSup	0.012114262
Ours - Simple	4.267348e-02	Self - Ideal	0.002920296
Entropy - Co-Style	8.615484e-01	UnSup - Ideal	0.001217282
Random - Co-Style	6.695270e-01	UnSup - Self	0.996343168

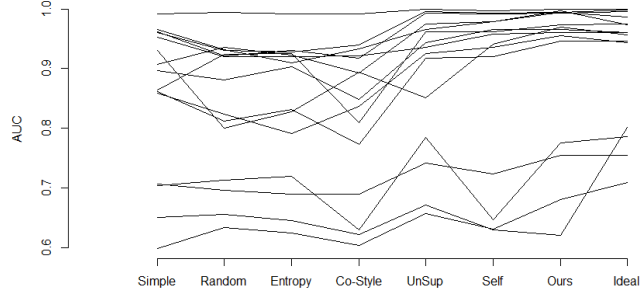


Table 3. Average AUC and P-values calculated by Friedman’s and Nemenyi test on Text data sets (Setting: **10 labeled instances**, 50 attributes, Naïve Bayes)

	Sim ple	Ran dom	Entr opy	Co- Style	Un Sup	Self	Ours	Ideal
fbis.wc.arff(111,142)	0.988	0.918	0.927	0.93	0.996	0.993	0.998	0.995
fbis.wc.arff(111,189)	0.998	0.99	0.993	0.992	1	1	1	1
fbis.wc.arff(142,189)	0.975	0.924	0.933	0.931	0.989	0.966	0.995	0.972
new3s.wc(111,142)	0.991	0.929	0.921	0.931	0.997	0.994	0.994	0.998
new3s.wc(189,142)	0.968	0.923	0.93	0.911	0.991	0.977	0.993	0.987
new3s.wc(189,301)	0.939	0.84	0.882	0.885	0.953	0.923	0.964	0.957
ohscal.wc(An,Ca)	0.885	0.927	0.929	0.847	0.946	0.959	0.974	0.975
ohscal.wc(An,Dn)	0.904	0.866	0.858	0.857	0.918	0.937	0.946	0.946
ohscal.wc(Ca,Dn)	0.906	0.892	0.898	0.858	0.956	0.946	0.972	0.961
ohscal.wc(Ca,To)	0.905	0.84	0.824	0.866	0.925	0.924	0.955	0.943
units_ACEInhibitors	0.707	0.682	0.681	0.685	0.715	0.709	0.755	0.755
units_ADHD	0.951	0.92	0.92	0.923	0.956	0.935	0.963	0.96
units_AtypicalAntipsychotics	0.611	0.629	0.62	0.595	0.663	0.656	0.672	0.709
units_ProtonPumpInhibitors	0.617	0.71	0.692	0.634	0.689	0.788	0.789	0.786
units.Statins	0.654	0.658	0.662	0.652	0.71	0.736	0.728	0.802
Average	0.867	0.843	0.845	0.833	0.894	0.896	0.913	0.917
Methods	P-value		Methods	P-value				
Ours - Co-Style	2.117069e-06		Ours - Ideal	0.847950316				
Ours - Entropy	8.262105e-05		Ours - Self	0.000171719				
Ours - Random	6.659463e-06		Ours - UnSup	0.013007246				
Ours - Simple	4.388736e-02		Self - Ideal	0.004517434				
Entropy - Co-Style	9.440947e-01		UnSup - Ideal	0.117659114				
Random - Co-Style	9.984764e-01		UnSup - Self	0.683464011				

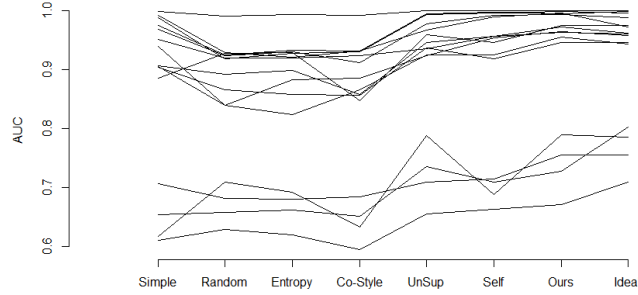


Table 4. Average AUC and P-values calculated by Friedman’s and Nemenyi test on Text data sets (Setting: 5 labeled instances, 50 attributes, **J48**)

	Sim	Ran	Entr	Co-	Un			
	ple	dom	opy	Style	Sup	Self	Ours	Ideal
fbis.wc.arff(111,142)	0.962	0.916	0.924	0.921	0.908	0.841	0.946	0.987
fbis.wc.arff(111,189)	0.834	0.921	0.92	0.895	0.869	0.844	0.936	0.989
fbis.wc.arff(142,189)	0.982	0.922	0.925	0.937	0.925	0.919	0.994	0.989
new3s.wc(111,142)	0.891	0.928	0.928	0.904	0.848	0.854	0.965	0.995
new3s.wc(189,142)	0.854	0.855	0.87	0.878	0.875	0.823	0.875	0.847
new3s.wc(189,301)	0.789	0.911	0.916	0.875	0.789	0.789	0.943	0.966
ohscal.wc(An,Ca)	0.793	0.849	0.853	0.801	0.793	0.793	0.893	0.95
ohscal.wc(An,Dn)	0.693	0.923	0.923	0.867	0.693	0.693	0.89	0.963
ohscal.wc(Ca,Dn)	0.65	0.825	0.82	0.79	0.659	0.659	0.848	0.912
ohscal.wc(Ca,To)	0.572	0.652	0.661	0.649	0.633	0.598	0.662	0.607
units_ACEInhibitors	0.891	0.92	0.919	0.922	0.891	0.891	0.934	0.776
units_ADHD	0.542	0.613	0.617	0.62	0.591	0.572	0.606	0.595
units_AtypicalAntipsychotics	0.583	0.62	0.62	0.642	0.6	0.6	0.67	0.699
units_ProtonPumpInhibitors	0.573	0.6	0.621	0.617	0.605	0.599	0.621	0.627
units_Statins	0.56	0.574	0.578	0.59	0.617	0.612	0.648	0.6
Average	0.745	0.802	0.806	0.794	0.753	0.739	0.829	0.833

Methods	P-value	Methods	P-value
Ours - Co-Style	4.433658e-02	Ours - Ideal	0.9916246481
Ours - Entropy	2.294131e-01	Ours - Self	0.0001307217
Ours - Random	1.580284e-02	Ours - UnSup	0.0309404987
Ours - Simple	9.933368e-07	Self - Ideal	0.0005864788
Entropy - Co-Style	9.581112e-01	UnSup - Ideal	0.0675156171
Random - Co-Style	9.969144e-01	UnSup - Self	0.4721436347

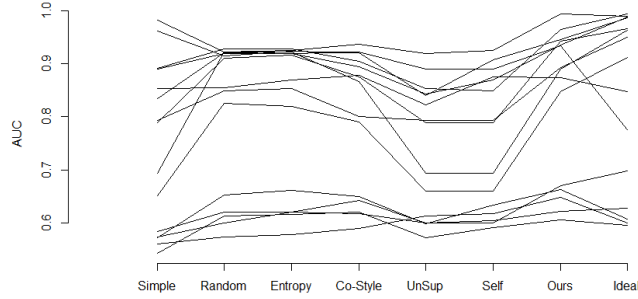


Table 5. Average AUC and P-values calculated by Friedman’s and Nemenyi test on Text data sets(Setting: 5 labeled instances, **100 attributes**, Naïve Bayes)

	Sim	Ran	Entr	Co-	Un			
	ple	dom	opy	Style	Sup	Self	Ours	Ideal
fbis.wc.arff(111,142)	0.97	0.93	0.917	0.909	0.989	0.986	0.996	0.986
fbis.wc.arff(111,189)	0.983	0.984	0.984	0.956	0.993	0.998	1	1
fbis.wc.arff(142,189)	0.952	0.902	0.934	0.884	0.987	0.918	0.996	0.959
new3s.wc(111,142)	0.958	0.936	0.935	0.939	0.994	0.984	0.998	0.992
new3s.wc(189,142)	0.933	0.909	0.884	0.91	0.98	0.971	0.995	0.987
new3s.wc(189,301)	0.866	0.836	0.816	0.889	0.884	0.902	0.978	0.958
ohscal.wc(An,Ca)	0.866	0.887	0.902	0.822	0.952	0.947	0.974	0.962
ohscal.wc(An,Dn)	0.723	0.769	0.808	0.668	0.92	0.877	0.965	0.941
ohscal.wc(Ca,Dn)	0.87	0.919	0.923	0.834	0.94	0.951	0.971	0.975
ohscal.wc(Ca,To)	0.807	0.841	0.865	0.823	0.947	0.94	0.958	0.959
units_ACEInhibitors	0.719	0.691	0.692	0.715	0.75	0.765	0.791	0.805
units_ADHD	0.949	0.917	0.915	0.919	0.954	0.934	0.946	0.955
units_AtypicalAntipsychotics	0.653	0.677	0.676	0.651	0.642	0.714	0.688	0.75
units_ProtonPumpInhibitors	0.694	0.699	0.694	0.686	0.778	0.715	0.724	0.797
units_Statins	0.692	0.672	0.652	0.641	0.733	0.752	0.748	0.788
Average	0.842	0.838	0.84	0.817	0.896	0.89	0.915	0.921

Methods	P-value	Methods	P-value
Ours - Co-Style	3.729910e-07	Ours - Ideal	0.998991680
Ours - Entropy	3.145261e-04	Ours - Self	0.003915183
Ours - Random	8.409118e-04	Ours - UnSup	0.036169506
Ours - Simple	1.080850e-02	Self - Ideal	0.002242829
Entropy - Co-Style	7.096187e-01	UnSup - Ideal	0.023956682
Random - Co-Style	5.617369e-01	UnSup - Self	0.894325730

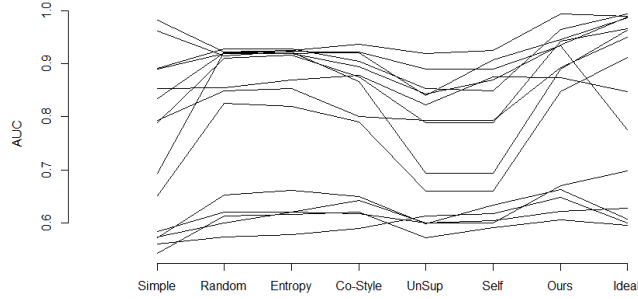


Table 6. Average AUC and P-values calculated by Friedman’s and Nemenyi test On Microarray data sets (3 labeled instances, 50 attributes, Naïve Bayes)

	Sim	Ran	Entr	Co-	Un			
	ple	dom	opy	Style	Sup	Self	Ours	Ideal
Ovarian	0.941	0.918	0.948	0.935	0.99	0.991	0.998	0.996
OVA_Uterus	0.678	0.836	0.785	0.824	0.866	0.843	0.894	0.92
OVA_Prostate	0.967	0.935	0.939	0.948	0.925	0.944	0.971	0.992
OVA_Ovary	0.774	0.863	0.85	0.861	0.855	0.841	0.888	0.922
OVA_Omentum	0.6	0.752	0.746	0.795	0.81	0.783	0.821	0.899
OVA_Lung	0.797	0.884	0.889	0.876	0.836	0.854	0.886	0.94
OVA_Kidney	0.881	0.947	0.949	0.952	0.935	0.95	0.976	0.978
OVA_Endometrium	0.667	0.832	0.852	0.859	0.855	0.881	0.901	0.946
OVA_Colon	0.795	0.896	0.903	0.897	0.849	0.853	0.94	0.947
OVA_Breast	0.753	0.925	0.929	0.925	0.916	0.89	0.965	0.971
AP_Uterus_Kidney	0.986	0.964	0.958	0.967	0.986	0.987	0.993	0.99
AP_Prostate_Uterus	0.988	0.994	0.993	0.993	0.991	0.991	0.999	0.994
AP_Prostate_Ovary	0.99	0.979	0.981	0.985	0.99	0.984	0.994	0.982
AP_Prostate_Lung	0.989	0.962	0.962	0.99	0.976	0.98	0.995	0.977
AP_Prostate_Kidney	0.98	0.969	0.965	0.973	0.978	0.981	0.991	0.992
AP_Ovary_Uterus	0.667	0.848	0.873	0.828	0.878	0.891	0.905	0.92
AP_Ovary_Lung	0.864	0.929	0.933	0.898	0.958	0.96	0.971	0.954
AP_Ovary_Kidney	0.977	0.922	0.91	0.891	0.984	0.984	0.984	0.989
AP_Omentum_Uterus	0.73	0.895	0.888	0.904	0.958	0.94	0.963	0.951
AP_Omentum_Ovary	0.633	0.744	0.737	0.663	0.785	0.804	0.822	0.831
AP_Omentum_Lung	0.909	0.9	0.903	0.877	0.962	0.966	0.97	0.969
AP_Omentum_Kidney	0.971	0.977	0.974	0.974	0.977	0.963	0.974	0.984
AP_Lung_Uterus	0.89	0.937	0.926	0.921	0.975	0.976	0.986	0.967
AP_Lung_Kidney	0.965	0.966	0.963	0.944	0.989	0.989	0.994	0.995
AP_Endometrium_Uterus	0.505	0.611	0.715	0.591	0.798	0.816	0.828	0.867
AP_Endometrium_Ovary	0.604	0.838	0.85	0.814	0.887	0.881	0.928	0.952
AP_Endometrium_Lung	0.86	0.949	0.953	0.957	0.978	0.981	0.986	0.983
AP_Endometrium_Kidney	0.839	0.975	0.979	0.988	0.978	0.977	0.998	0.989
AP_Endometrium_Colon	0.889	0.967	0.973	0.968	0.959	0.957	0.979	0.985
AP_Endometrium_Breast	0.898	0.936	0.934	0.944	0.96	0.951	0.975	0.974
AP_Colon_Uterus	0.977	0.956	0.963	0.927	0.966	0.965	0.982	0.973
AP_Colon_Prostate	0.987	0.982	0.98	0.988	0.988	0.989	0.996	0.995
AP_Colon_Ovary	0.866	0.894	0.9	0.88	0.929	0.928	0.966	0.966
AP_Colon_Omentum	0.91	0.915	0.908	0.917	0.943	0.942	0.956	0.952
AP_Colon_Lung	0.933	0.954	0.956	0.947	0.971	0.968	0.982	0.972
AP_Colon_Kidney	0.983	0.97	0.978	0.955	0.986	0.988	0.994	0.987
AP_Breast_Uterus	0.891	0.942	0.945	0.911	0.953	0.95	0.964	0.967
AP_Breast_Prostate	0.979	0.962	0.95	0.986	0.983	0.982	0.994	0.993
AP_Breast_Ovary	0.832	0.962	0.949	0.938	0.972	0.975	0.988	0.972
AP_Breast_Omentum	0.851	0.935	0.929	0.933	0.914	0.91	0.932	0.931
AP_Breast_Lung	0.9	0.934	0.925	0.945	0.967	0.958	0.976	0.963
AP_Breast_Kidney	0.905	0.963	0.965	0.924	0.98	0.98	0.984	0.985
AP_Breast_Colon	0.959	0.957	0.96	0.959	0.99	0.987	0.991	0.989
Average	0.86	0.916	0.918	0.911	0.938	0.937	0.958	0.963
Ours - Co-Style	3.358526e-09			Ours - Ideal 7.948115e-01				
Ours - Entropy	1.520047e-08			Ours - Self 1.318843e-09				
Ours - Random	3.601730e-09			Ours - UnSup 5.127753e-09				
Ours - Simple	0.000000e+00			Self - Ideal 1.799215e-07				
Entropy - Co-Style	9.996098e-01			UnSup - Ideal 3.036622e-07				
Random - Co-Style	9.999753e-01			UnSup - Self 9.997912e-01				

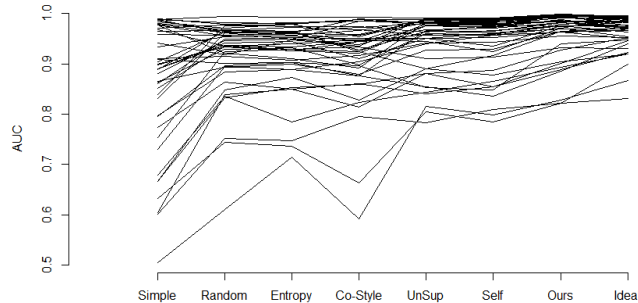


Table 7. Average AUC and P-values calculated by Friedman’s and Nemenyi test On Microarray data sets (5 labeled instances, 50 attributes, Naïve Bayes)

	Sim	Ran	Entr	Co-	Un			
	ple	dom	opy	Style	Sup	Self	Ours	Ideal
Ovarian	0.936	0.98	0.976	0.972	0.991	0.991	0.998	0.996
OVA_Uterus	0.803	0.833	0.836	0.817	0.874	0.835	0.887	0.92
OVA_Prostate	0.956	0.928	0.933	0.935	0.937	0.943	0.972	0.992
OVA_Ovary	0.891	0.833	0.846	0.843	0.854	0.824	0.881	0.922
OVA_Omentum	0.804	0.777	0.759	0.797	0.763	0.757	0.809	0.898
OVA_Lung	0.93	0.855	0.861	0.846	0.803	0.829	0.863	0.941
OVA_Kidney	0.97	0.921	0.921	0.935	0.916	0.937	0.976	0.978
OVA_Endometrium	0.868	0.84	0.848	0.86	0.863	0.866	0.9	0.945
OVA_Colon	0.917	0.862	0.864	0.87	0.837	0.854	0.933	0.947
OVA_Breast	0.955	0.886	0.888	0.902	0.936	0.883	0.966	0.971
AP_Uterus_Kidney	0.973	0.976	0.98	0.979	0.984	0.984	0.993	0.99
AP_Prostate_Uterus	0.991	0.991	0.99	0.993	0.993	0.993	0.999	0.993
AP_Prostate_Ovary	0.99	0.973	0.97	0.984	0.987	0.987	0.993	0.982
AP_Prostate_Lung	0.968	0.953	0.954	0.974	0.977	0.974	0.992	0.977
AP_Prostate_Kidney	0.98	0.958	0.956	0.972	0.981	0.98	0.987	0.992
AP_Ovary_Uterus	0.908	0.872	0.876	0.862	0.898	0.861	0.92	0.921
AP_Ovary_Lung	0.947	0.932	0.913	0.928	0.965	0.957	0.978	0.954
AP_Ovary_Kidney	0.981	0.963	0.963	0.964	0.983	0.985	0.985	0.989
AP_Omentum_Uterus	0.91	0.884	0.898	0.92	0.954	0.922	0.967	0.952
AP_Omentum_Ovary	0.755	0.738	0.744	0.736	0.811	0.799	0.833	0.829
AP_Omentum_Lung	0.945	0.903	0.91	0.892	0.96	0.965	0.97	0.967
AP_Omentum_Kidney	0.972	0.98	0.976	0.971	0.977	0.976	0.979	0.984
AP_Lung_Uterus	0.965	0.952	0.942	0.93	0.982	0.977	0.984	0.968
AP_Lung_Kidney	0.951	0.967	0.973	0.964	0.989	0.989	0.994	0.995
AP_Endometrium_Uterus	0.704	0.818	0.759	0.761	0.835	0.769	0.879	0.874
AP_Endometrium_Ovary	0.859	0.847	0.843	0.863	0.909	0.827	0.933	0.95
AP_Endometrium_Lung	0.977	0.954	0.956	0.959	0.978	0.978	0.985	0.983
AP_Endometrium_Kidney	0.986	0.975	0.971	0.98	0.974	0.975	0.997	0.989
AP_Endometrium_Colon	0.94	0.964	0.964	0.966	0.961	0.959	0.978	0.985
AP_Endometrium_Breast	0.953	0.923	0.925	0.941	0.953	0.943	0.977	0.974
AP_Colon_Uterus	0.972	0.954	0.96	0.961	0.975	0.966	0.983	0.973
AP_Colon_Prostate	0.993	0.98	0.98	0.983	0.99	0.99	0.996	0.995
AP_Colon_Ovary	0.905	0.896	0.907	0.904	0.93	0.925	0.955	0.966
AP_Colon_Omentum	0.926	0.919	0.912	0.927	0.931	0.937	0.952	0.951
AP_Colon_Lung	0.968	0.955	0.953	0.951	0.972	0.969	0.983	0.972
AP_Colon_Kidney	0.985	0.981	0.983	0.985	0.986	0.988	0.995	0.987
AP_Breast_Uterus	0.943	0.926	0.93	0.943	0.957	0.949	0.971	0.967
AP_Breast_Prostate	0.98	0.941	0.941	0.974	0.976	0.98	0.986	0.993
AP_Breast_Ovary	0.964	0.96	0.965	0.967	0.975	0.977	0.986	0.975
AP_Breast_Omentum	0.944	0.913	0.92	0.923	0.913	0.911	0.933	0.931
AP_Breast_Lung	0.963	0.934	0.938	0.946	0.968	0.96	0.974	0.964
AP_Breast_Kidney	0.954	0.971	0.969	0.97	0.98	0.983	0.981	0.985
AP_Breast_Colon	0.959	0.969	0.961	0.963	0.991	0.987	0.992	0.989
Average	0.933	0.919	0.919	0.924	0.939	0.931	0.958	0.963
Ours - Co-Style	7.336999e-10			Ours - Ideal			3.383465e-01	
Ours - Entropy	3.996803e-15			Ours - Self			3.430589e-12	
Ours - Random	1.110223e-16			Ours - UnSup			2.231946e-08	
Ours - Simple	6.521918e-06			Self - Ideal			3.068284e-07	
Entropy - Co-Style	4.736980e-01			UnSup - Ideal			1.627455e-04	
Random - Co-Style	1.863368e-01			UnSup - Self			5.921200e-01	

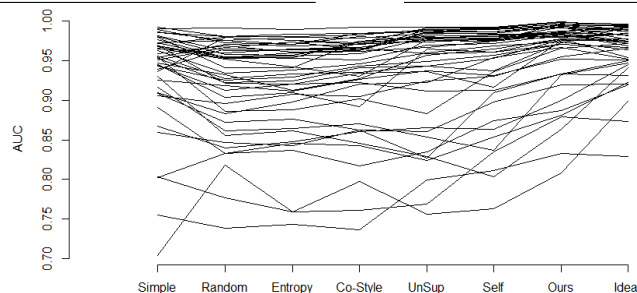


Table 8. Average AUC and P-values calculated by Friedman’s and Nemenyi test On Microarray data sets (10 labeled instances, 50 attributes, Naïve Bayes)

	Sim	Ran	Entr	Co-	Un			
	ple	dom	opy	Style	Sup	Self	Ours	Ideal
Ovarian	0.985	0.98	0.978	0.978	0.991	0.991	0.998	0.996
OVA_Uterus	0.825	0.83	0.844	0.829	0.87	0.832	0.91	0.919
OVA_Prostate	0.969	0.935	0.938	0.94	0.939	0.948	0.974	0.992
OVA_Ovary	0.879	0.851	0.849	0.846	0.851	0.839	0.881	0.923
OVA_Omentum	0.666	0.748	0.765	0.77	0.746	0.789	0.792	0.899
OVA_Lung	0.829	0.852	0.856	0.866	0.799	0.842	0.855	0.941
OVA_Kidney	0.951	0.928	0.928	0.928	0.923	0.936	0.973	0.978
OVA_Endometrium	0.906	0.858	0.859	0.856	0.858	0.877	0.898	0.945
OVA_Colon	0.88	0.866	0.863	0.887	0.842	0.858	0.935	0.947
OVA_Breast	0.929	0.882	0.888	0.891	0.942	0.891	0.965	0.971
AP_Uterus_Kidney	0.982	0.98	0.981	0.981	0.986	0.984	0.992	0.99
AP_Prostate_Uterus	0.994	0.991	0.991	0.993	0.991	0.991	0.998	0.993
AP_Prostate_Ovary	0.98	0.966	0.956	0.986	0.987	0.987	0.99	0.985
AP_Prostate_Lung	0.99	0.948	0.95	0.977	0.981	0.978	0.991	0.978
AP_Prostate_Kidney	0.989	0.959	0.958	0.969	0.981	0.981	0.987	0.992
AP_Ovary_Uterus	0.928	0.866	0.884	0.884	0.886	0.903	0.934	0.922
AP_Ovary_Lung	0.951	0.943	0.921	0.945	0.963	0.965	0.974	0.954
AP_Ovary_Kidney	0.985	0.959	0.968	0.966	0.984	0.987	0.982	0.989
AP_Omentum_Uterus	0.931	0.887	0.884	0.899	0.944	0.933	0.966	0.953
AP_Omentum_Ovary	0.823	0.735	0.748	0.733	0.81	0.799	0.833	0.827
AP_Omentum_Lung	0.968	0.917	0.922	0.921	0.969	0.97	0.97	0.969
AP_Omentum_Kidney	0.983	0.977	0.972	0.976	0.978	0.977	0.979	0.984
AP_Lung_Uterus	0.974	0.954	0.946	0.944	0.978	0.971	0.983	0.965
AP_Lung_Kidney	0.988	0.976	0.978	0.958	0.989	0.99	0.994	0.995
AP_Endometrium_Uterus	0.752	0.821	0.812	0.803	0.865	0.837	0.897	0.878
AP_Endometrium_Ovary	0.874	0.857	0.853	0.88	0.906	0.864	0.944	0.952
AP_Endometrium_Lung	0.981	0.956	0.956	0.957	0.984	0.981	0.986	0.984
AP_Endometrium_Kidney	0.985	0.975	0.974	0.979	0.974	0.978	0.999	0.987
AP_Endometrium_Colon	0.976	0.964	0.962	0.969	0.965	0.964	0.983	0.985
AP_Endometrium_Breast	0.98	0.932	0.932	0.955	0.94	0.944	0.977	0.975
AP_Colon_Uterus	0.975	0.953	0.957	0.963	0.975	0.968	0.981	0.973
AP_Colon_Prostate	0.99	0.979	0.98	0.984	0.988	0.989	0.995	0.995
AP_Colon_Ovary	0.955	0.918	0.911	0.916	0.937	0.938	0.97	0.967
AP_Colon_Omentum	0.934	0.923	0.92	0.928	0.933	0.937	0.957	0.949
AP_Colon_Lung	0.967	0.946	0.963	0.955	0.968	0.968	0.983	0.972
AP_Colon_Kidney	0.985	0.983	0.983	0.983	0.985	0.99	0.994	0.987
AP_Breast_Uterus	0.959	0.936	0.936	0.943	0.957	0.951	0.969	0.967
AP_Breast_Prostate	0.98	0.948	0.956	0.972	0.981	0.984	0.994	0.993
AP_Breast_Ovary	0.977	0.964	0.964	0.968	0.972	0.974	0.986	0.977
AP_Breast_Omentum	0.931	0.911	0.917	0.924	0.911	0.91	0.934	0.93
AP_Breast_Lung	0.957	0.948	0.939	0.946	0.967	0.961	0.97	0.963
AP_Breast_Kidney	0.983	0.973	0.971	0.969	0.98	0.98	0.983	0.985
AP_Breast_Colon	0.963	0.966	0.957	0.959	0.987	0.983	0.988	0.989
Average	0.939	0.922	0.923	0.927	0.939	0.938	0.959	0.963
Ours - Co-Style	6.158845e-10				Ours - Ideal	5.921217e-01		
Ours - Entropy	1.110223e-16				Ours - Self	1.997162e-10		
Ours - Random	1.110223e-16				Ours - UnSup	5.789313e-11		
Ours - Simple	1.169602e-02				Self - Ideal	1.294623e-06		
Entropy - Co-Style	3.484508e-01				UnSup - Ideal	1.428770e-07		
Random - Co-Style	3.484143e-01				UnSup - Self	9.871074e-01		

